Robots have the Right-of-Way

When Someone **Shouts**







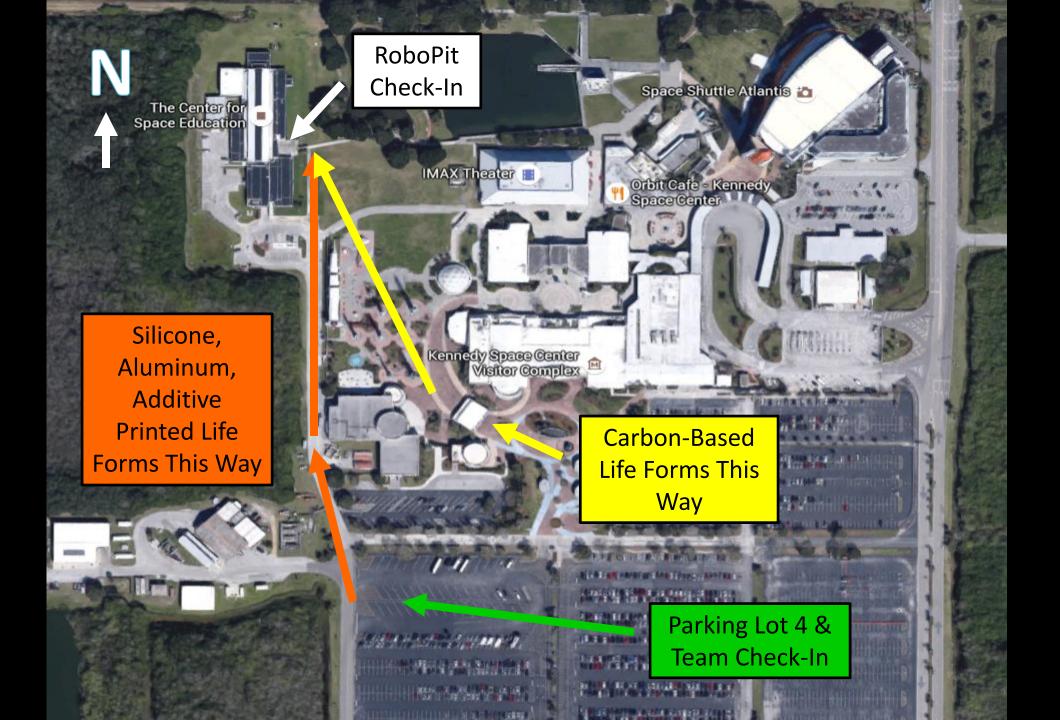




Clear the Path

Team Penalty Points assessed for: NOT shouting out "ROBOT" NOT getting Out-of-the-Way

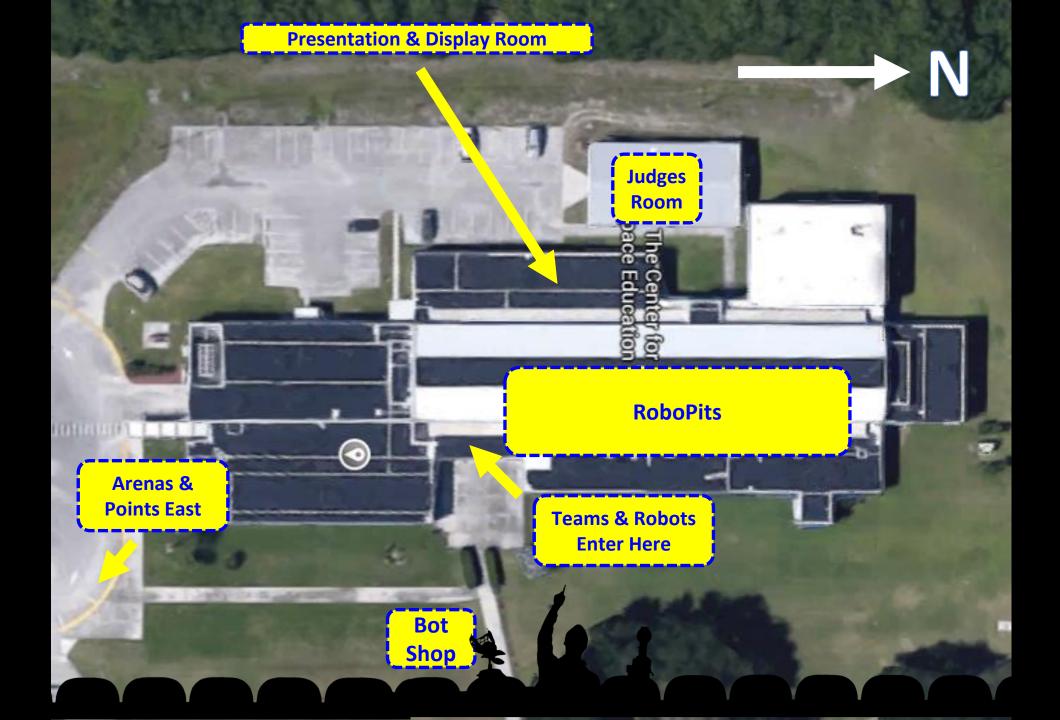
Morning Check In



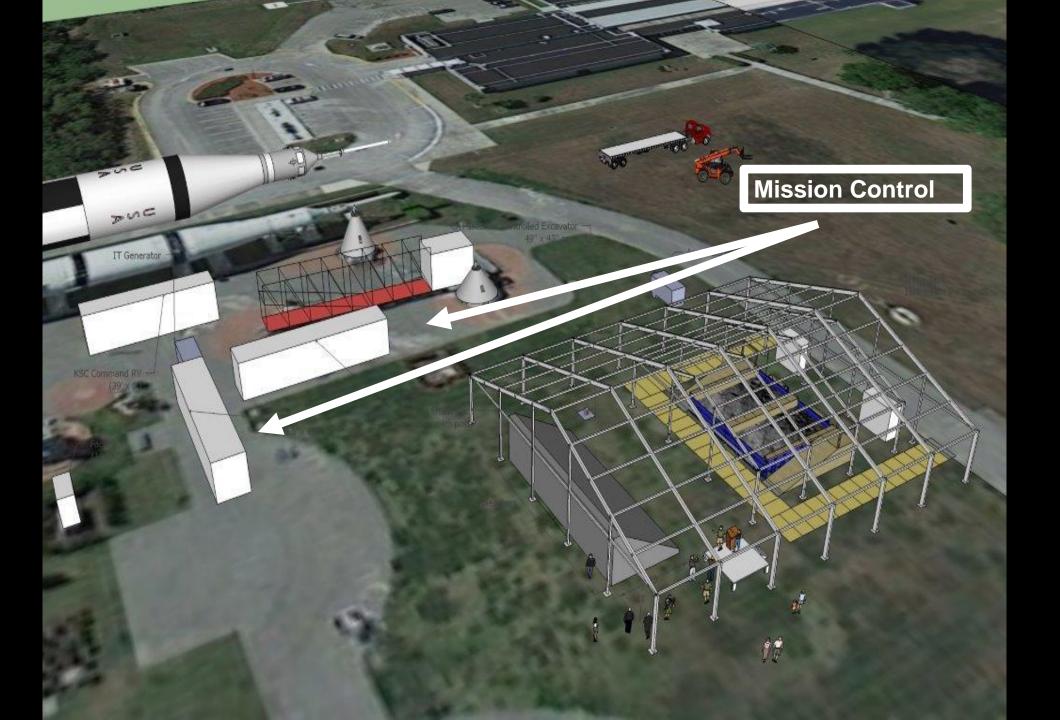
Competition Layout



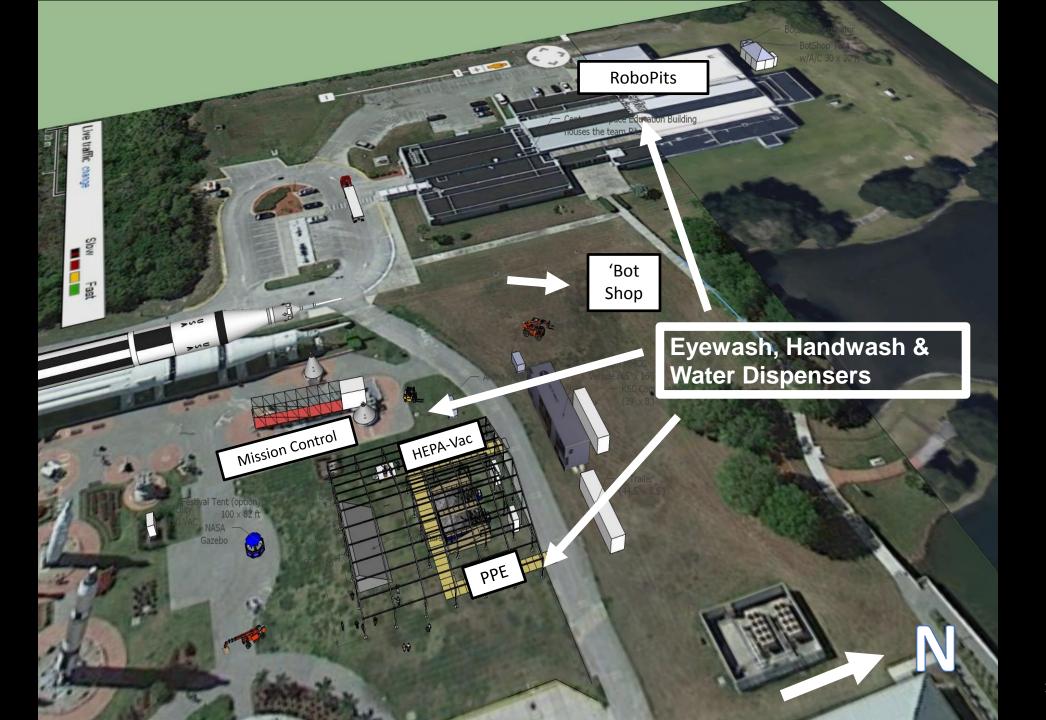
Center for Space Education



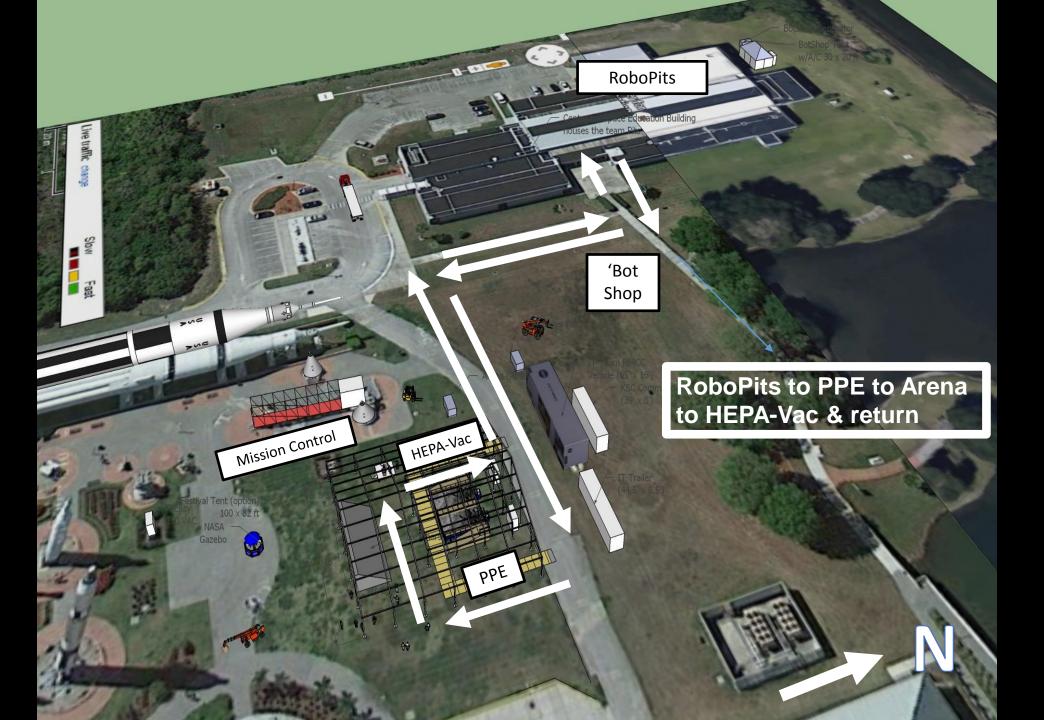
Mission Control



Eyewash, Handwash & Water Dispensers



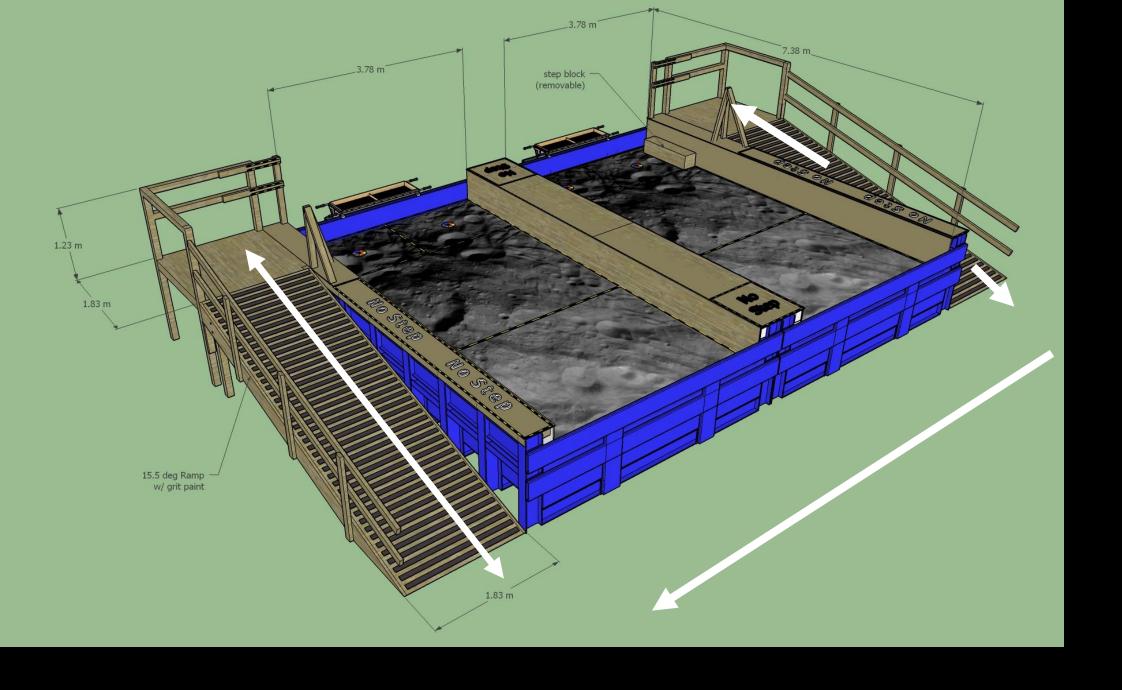
Robots to Arenas Traffic Route

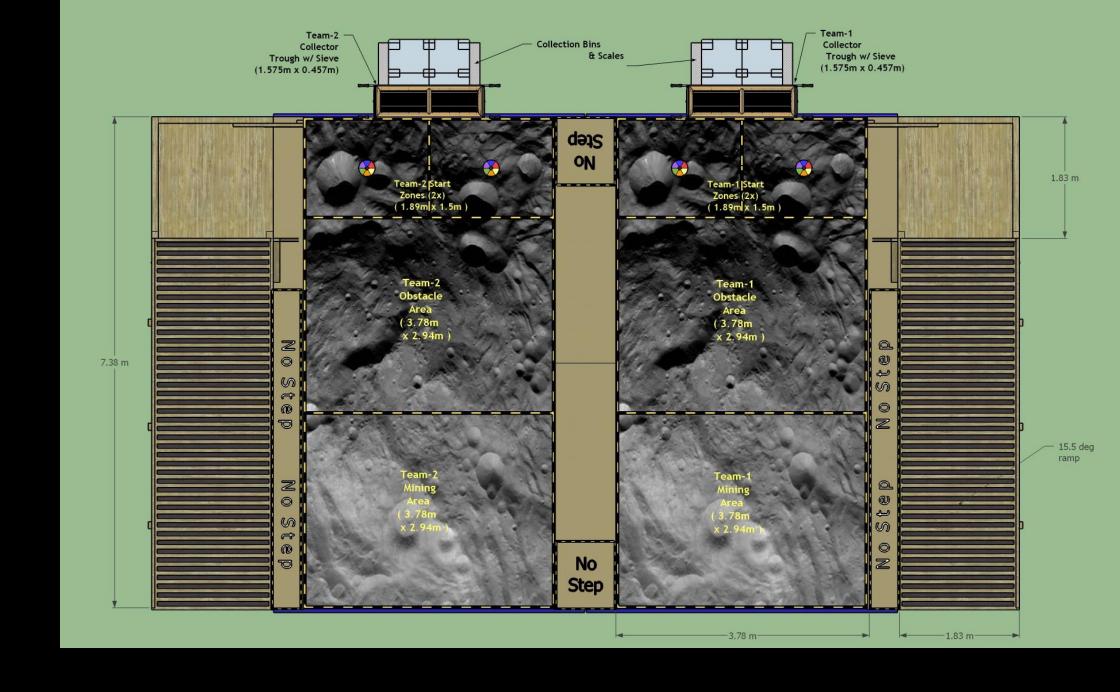


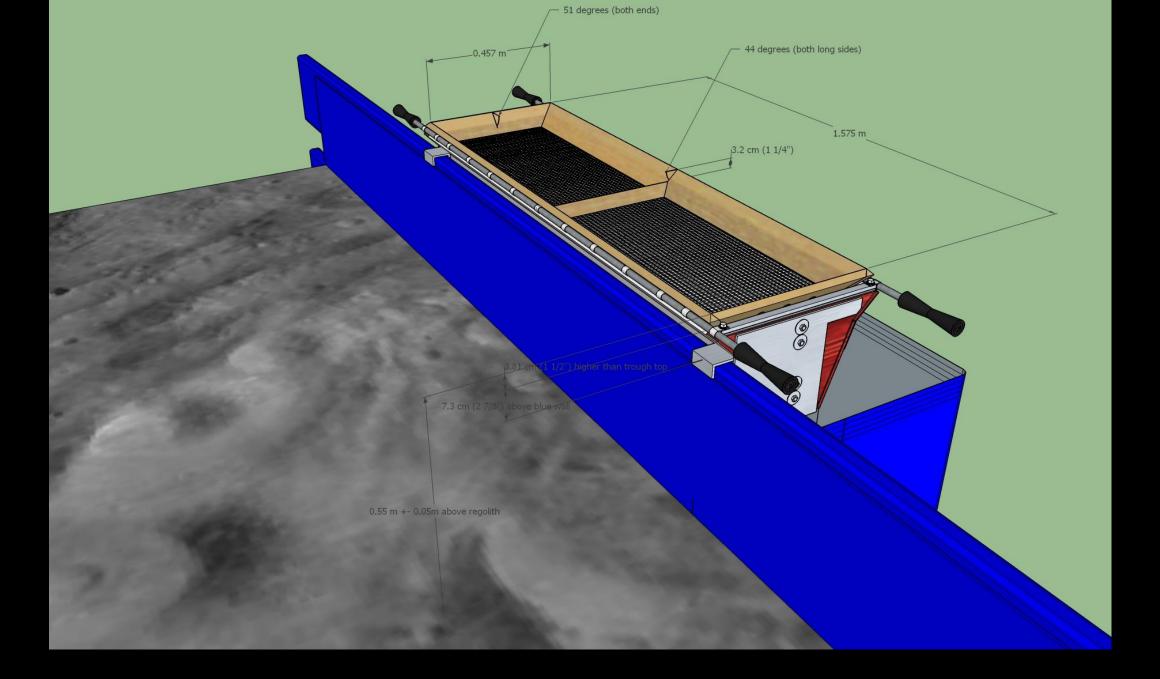
Caterpillar Competition Arena



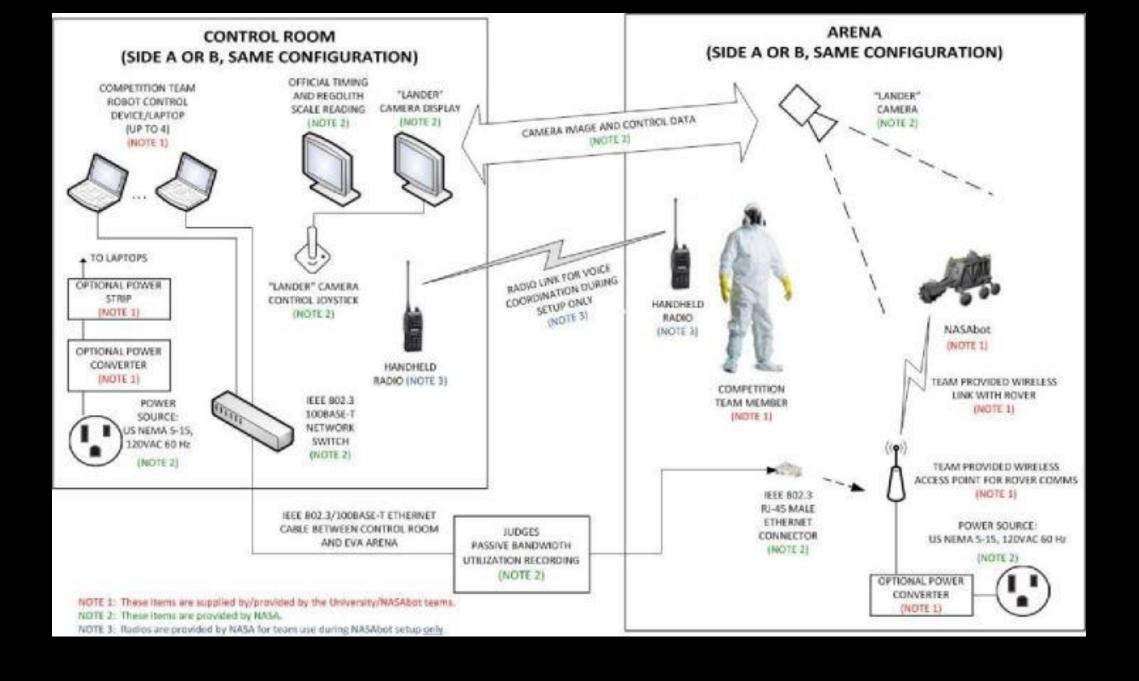


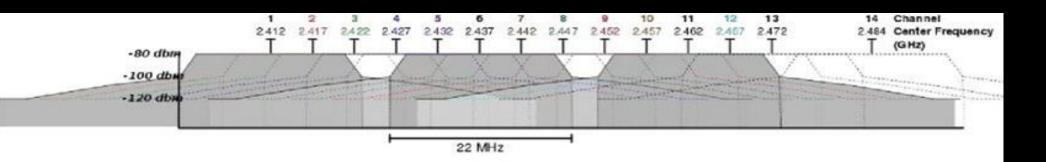




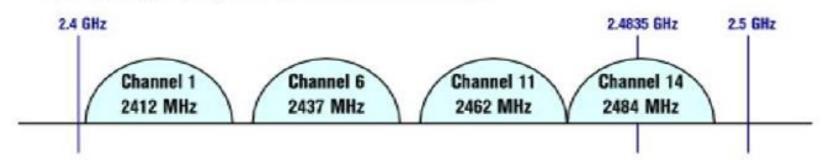


Robot Communications

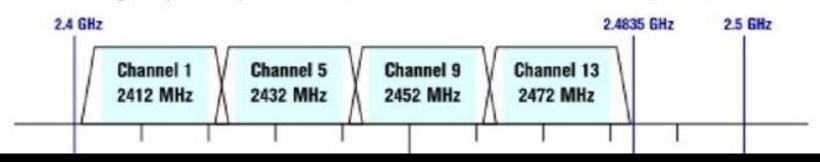




Non-Overlapping Channels for 2.4 GHz WLAN 802.11b (DSSS) channel width 22 MHz



802.11g/n (OFDM) 20 MHz ch. width - 16.25 MHz used by sub-carriers



SAFETY





HOUSEKEEPING

KSC Environmental Requirements

IAW KNPR 8500.1 Chapter 13

RMC will comply with the KSC hazardous and controlled waste program requirements.

Here is a tentative plan to support the robotic competition and waste products that might be produced:

We will provide accumulation containers, properly marked and labeled, for the following waste streams:

- Spent aerosol cans
- Oily rags
- Used oils
- Spent Batteries

KSC Environmental Requirements

IAW KNPR 8500.1 Chapter 13

We will also provide some tote trays for any other chemical products that are discarded by the robotic teams, and will sort through the products for proper classification and disposal through our Drop Your Chemicals Off Here program.

Questions? Contact the RoboPit Chief

